

SQ-2204S (S3200x4)

KEUNDO 坤度

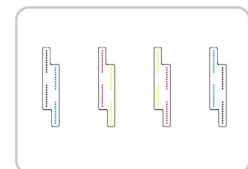
Industrial Rubber Roll Dye Sublimation Printer



S3200 x 8 (Four Color)



Sublimation Ink
C M Y K

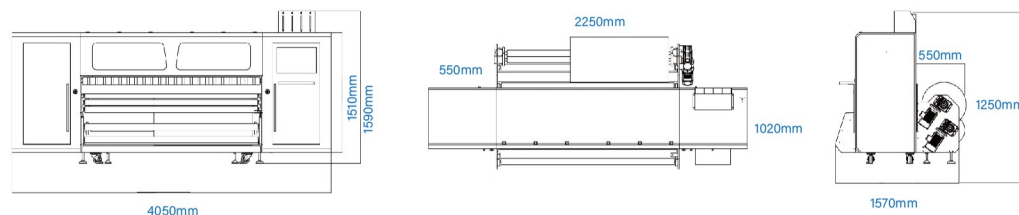


>> Technical Characteristics

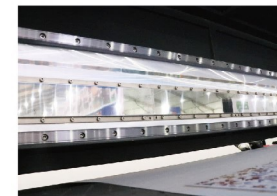
- Original S3200 print head, high-speed production, more durable and stable;
- Industrial printer design extends print head lifespan;
- Professional color management software, more accurate output color;
- Bold structure brings more stable long-term printing;
- Fully sealed drying system and mute fans reduce noise a lot;
- State-of-art industrial design concept, strong body.

● Technical Specifications

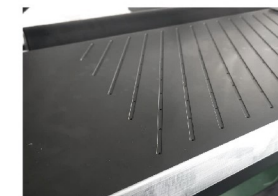
Model	SQ-2204S	
Print Head	4 S3200 Print Heads	
Printing Technology	Piezoelectric Inkjet	
Acceptable Media	Width	≤ 2050 mm
	Minimum Media Weight	30g
	Maximum Media Load	≤ 3000m
Printing Width	≤ 2000 mm	
Ink Cartridges	Type	Dye Sublimation Ink
	Capacity	5L Ink tank
	Color	4 colors (C/M/Y/K)
Printing Resolution	Maximum 3200 dpi	
Printing Speed	1pass(300x600dpi):	320 sqm/h (8 colors)
	2pass(300x1200dpi):	160 sqm/h (8 colors)
	3pass(360x1800dpi):	100 sqm/h (8 colors)
Media Heating System	Intergrated post heater & Infrared Dryer & Fan system	
Rip	Riprint	
Interface	USB 3.0	
Power Supply	AC 220V ± 10%, 50/60 HZ	
Dimensions(with stand)	Entirely machine size : 4050mm(L) x 1570mm(W) x 1590mm(H)	
	Printer size : 4050mm(L) x 1020mm(W) x 1590mm(H) Media loading systems size : 2550mm(L) x 550mm(W) x 1250mm(H)	
Weight(with stand)	2.2 T	
Environment	Power on	Temperature: 59 ℉ to 90 ℉ [15 C to 32 C] / Humidity: 35 to 80% (no condensation)
	Power off	Temperature: 41 ℉ to 104 ℉ [5 C to 40 C] / Humidity: 20 to 80% (no condensation)
Accessories	USB cable, manual, drain bottle, ink cartridges, RIP software, etc.	



Equipped with advanced electrical board system, standard 4/8pcs S3200 print heads, At its heart is a PrecisionCore MicroTFP (Thin Film Piezo) chip, which has two rows of 400 nozzles, 800 in total, at a rate of 600 nozzles per inch on a 33.8mm line.



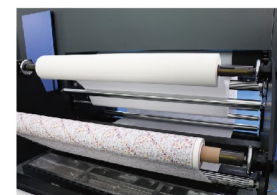
High precision linear motor & Metal encoder strip, faster speed, more stability



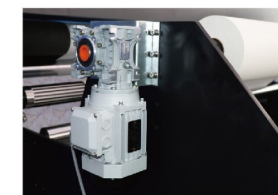
Honeycomb suction platform, less deformation during paper moving, print width up to 2050mm



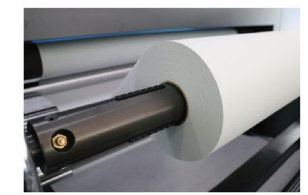
high stability magnetic encoder strip



Rear loading and take-up to facilitate workflow



Frequency motor ensures more stable material loading and take-up



Jumbo media roll maximum 30000m media load



Rubber roll media feeding system, more suitable for thin paper printing



Air degassing unit removes micro bubbles in ink while transferring ink to main ink tank



Felt roller to ensure smoother paper feeding